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STATEMENT BY APPLICANT**

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First Named Inventor

Steven C. Constable

Group Art Unit

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Examiner Name

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Attorney Docket Number

US3083 (111845-0058)

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
Jm	B1	PAUL, A.C., "Evolution of Wireline Well-Logging Technique (The Eye of Oil Industry) in India and Advances Beyond 2000", <i>Geohorizons</i> , January 2002.	
	B2	COX, C.S., et al., "Controlled-source electromagnetic sounding of the oceanic lithosphere" (6 march 1986) <i>Nature</i> , Vol. 320, No. 6057, pp. 52-54.	
	B3	SINHA, M.C., et al., "An Active Source Electroagnetic Sounding System for Marine Use" <i>Marine Geophysical Researches</i> 12:59-68 (1990)	
	B4	CONSTABLE, S., et al., "Marine controlled-source electromagnetic sounding 2. The PEGASUS experiment" <i>Journal of Geophysical Research</i> , Vol. 101, No. B3, pp. 5519-5530 (Mrch 10, 1996)	
	B5	FLOSADOTTIR, A.H., et al., "Marine controlled-source electromagnetic sounding 1. Modeling and experimental design" <i>Journal of Geophysical Research</i> , Vol. 101, No. B3, pp. 5507-5517 (March 19, 1996)	
	B6	MacGREGOR, L, et al., "Electrical resistivity structure of the Valu Fa Ridge, Lau Basin, from marine controlled-source electromagnetic sounding", <i>Geophys. J. Int.</i> (2001) 146, 217-236	
	B7	EIDSMO, T., et al., "Sea Bed Logging (SBL), a new method for remote and direct identification of hydrocarbon filled layers in deepwater areas", <i>First Break</i> Vol. 20.3 (March 2002), pp. 144-152.	
	B8	ELLINGSRUD, S., et al., "Remote sensing of hydrocarbon layers by seabed logging (SBL): Results from a cruise offshore Angola", <i>The Leading Edge</i> (October 2002), pp. 972-982.	
	B9	EVERETT, Mark E., et al., "Effects of near-surface conductance on global satellite induction responses", <i>Geophysical Journal International</i> , 15:37 (March 7, 2003), pp. 277-286.	
Examiner Signature	Jagmshabete		Date Considered 3/6/06

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